SAULT COLLEGE OF APPLIED ARTS & TECHNOLOGY SAULT STE. MARIE, ONTARIO

COURSE OUTLINE

Course Title:	ADAPTIVE AQUATICS
Code No.:	DSW 119
Program:	DEVELOPMENTAL SERVICES WORKER
Semester:	SECOND
Date:	JANUARY 1990
Author:	ED FINN
	New: Revision:
APPROVED:	Orkasarin for Mach June 30/89 Chairperson for Mach Date

Ed Finn Instructor: 03

Creaits:

COURSE DESCRIPTION

This field based course is designed to provide the student with opportunities to learn the threefold benefit of swimming for the disabled: physiological, psychological, and social.

COURSE GOALS

- To provide a process and environment to practise instruction in Adapted Aquatics.
- To use a Task Analysis approach to basic water safety, mobility in water, water entry, beginner swimming skills, advanced swimming skills, and recreational activities.

COURSE OBJECTIVES

- The learner will demonstrate his/her knowledge with the disabled in a one-to-one situation, i.e. physiological: strength, coordination, range of motion, and circulation; psychological and social: experiencing success, meeting challenges, learning to work with others, and becoming part of a group.
- 2. The learner will demonstrate his/her knowledge with the disabled by:

- pushing wheelchairs in and out of locker rooms,

- lilfting children on and off dressing tables and into the

- assisting individuals in dressing,

- giving a steady, helping hand to unsteady walkers.

METHODOLOGY

- 1. Field based instruction and demonstration opportunities.
- Formulation of written plans and reports regarding individual 2. assignments.
- Any other methods deemed by the instructor to be appropriate.

TEXTS

"The Adaptive Behaviour Curriculum", Volume 2. 1. Prescriptive Behaviour Analyses for Moderately, Severely and Profoundly Handicapped Students. Dorothy Popovich.

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EVALUATION

Consistent attendance and active participation are imperative. This will constitute 33 1/3% of the final grade. The mid-term and final exam will be worth 66 2/3%.

COLLEGE GRADING SYSTEM

90 - 100% = A + 80 - 89% = A 70 - 79% = B 60 - 69% = CBelow 60 = R (Repeat Course)

 $\frac{\text{TIME}}{\text{Three}} \frac{\text{FRAME}}{\text{hours per week at the Y.M.C.A.}}$